

IN THE CLAIMS

Please amend claims 1, 3 and 23 as follows. A separate marked-up copy of the claims is submitted herewith.

B2 1. (Twice Amended) A process for depositing a coating comprising tungsten oxide on the surface of a glass substrate to produce a glass which transmits a high percentage of incident light by directing a gaseous stream comprising tungsten oxyhalide or tungsten chloride and a source of oxygen on to the surface of the glass substrate, wherein the glass substrate is at a temperature in the range 500°C to 720°C.

B3 3. (Twice Amended) A process according to claim 1 wherein tungsten oxyhalide comprises a tungsten oxychloride.

B4 23. (Twice Amended) A process according to claim 1 wherein the process is performed during a float glass production process.

Please add the following newly presented claim:

B5 44. (Newly Presented) A process according to claim 1 wherein the tungsten oxyhalide comprises tungsten oxytetrachloride.